

	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition
1	BRS	499008	capacitor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:32		
2	BRS	3765	perovskite and dielectric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:33		
3	BRS	2145	capacitor and (perovskite and dielectric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:33		
4	BRS	1279	((capacitor and (perovskite and dielectric)) and (crystal\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:39		
5	BRS	1137	((capacitor and (perovskite and dielectric)) and (crystal\$)) and (first or second or region or thickness or crystallinity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:43		
6	BRS	1026	((capacitor and (perovskite and dielectric)) and (crystal\$)) and (first or second or region or thickness or crystallinity) and (amorphous or barium or strontium or titanium or oxygen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:45		
7	BRS	834	((capacitor and (perovskite and dielectric)) and (crystal\$)) and (first or second or region or thickness or crystallinity) and (amorphous or barium or strontium or titanium or oxygen) and (lead or zirconium or lanthanum or (lead adj1 zirconium adj1 titanate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:47		
8	BRS	827	((capacitor and (perovskite and dielectric)) and (crystal\$)) and (first or second or region or thickness or crystallinity) and (amorphous or barium or strontium or titanium or oxygen) and (lead or zirconium or lanthanum or (lead adj1 zirconium adj1 titanate))) and (metal or platinum or Pt or Ba or Sr or Ti or CVD or precursor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:56		
9	BRS	12	"5256455"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:58		
10	BRS	10	"5459635"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:58		
11	BRS	18	"5596214"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:58		
12	BRS	19	"5618761"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:58		
13	BRS	6	"5731948"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:58		
14	BRS	23	"5776254"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:58		
15	BRS	9	"5783253"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:59		
16	BRS	31	"5798903"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:59		
17	BRS	7	"6043526"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:59		
18	BRS	3	"6046345"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:59		
19	BRS	4	"6078492"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:59		
20	BRS	4	"6153898"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:59		
21	BRS	5	"6037205"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 10:59		
22	BRS	8	"5470398"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 11:00		
23	BRS	9	"5254505"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 11:00		
24	BRS	4	"6156638"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 11:00		
25	BRS	8	"6165834"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 11:00		
26	BRS	148	"5256455" or "5459635" or "5596214" or "5618761" or "5731948" or "5776254" or "5798903" or "6043526" or "6046345" or "6078492" or "6153898" or "6037205" or "5470398" or "5254505" or "6156638" or "6165834"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 11:02		
27	BRS	23	((capacitor and (perovskite and dielectric)) and (crystal\$)) and (first or second or region or thickness or crystallinity) and (amorphous or barium or strontium or titanium or oxygen) and (lead or zirconium or lanthanum or (lead adj1 zirconium adj1 titanate))) and (metal or platinum or Pt or Ba or Sr or Ti or CVD or precursor) and ("5256455" or "5459635" or "5596214" or "5618761" or "5731948" or "5776254" or "5798903" or "6043526" or "6046345" or "6078492" or "6153898" or "6037205" or "5470398" or "5254505" or "6156638" or "6165834")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 11:03		
28	BRS	539	438/\$.ccds. and perovskite	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 11:04		
29	BRS	228	(438/\$.ccds. and perovskite) and (((capacitor and (perovskite and dielectric)) and (crystal\$)) and (first or second or region or thickness or crystallinity)) and (amorphous or barium or strontium or titanium or oxygen) and (lead or zirconium or lanthanum or (lead adj1 zirconium adj1 titanate))) and (metal or platinum or Pt or Ba or Sr or Ti or CVD or precursor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 11:15		
30	BRS	92	((438/\$.ccds. and perovskite) and (((capacitor and (perovskite and dielectric)) and (crystal\$)) and (first or second or region or thickness or crystallinity)) and (amorphous or barium or strontium or titanium or oxygen) and (lead or zirconium or lanthanum or (lead adj1 zirconium adj1 titanate))) and (metal or platinum or Pt or Ba or Sr or Ti or CVD or precursor)) and (BST)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 11:16		
31	BRS	4393	("438/785" or ("438/3" or ("438/396" or ("438/239"))).ccds.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 11:26		

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32	BRS	63	(((438/\$.ccls. and perovskite) and ((((((capacitor and perovskite and dielectric)) and (crystal\$)) and (first or second or region or thickness or crystallinity)) and (amorphous or barium or strontim or titanium or oxygen)) and (lead or zirconium or lanthanum or (lead adj1 zirconium adj1 titanate))) and (metal or platinum or PI or Ba or Sr or Ti or CVD or precursor))) and (BST)) and (((("438/785") or ("438/3") or ("438/396") or ("438/239"))).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/14 11:26		